

ABSTRACT

A laminate having improved visible light transmittance and abrasion resistance, which comprises a substrate, and a titanium oxide layer, a metal layer and
5 a titanium oxide layer laminated alternately in this order on the substrate in $(2n + 1)$ layers (wherein n is a positive integer), wherein an interlayer having a refractive index of less than 2.4 at a wavelength of 550 nm is interposed at at least one interlaminar boundary
10 between the titanium oxide layer and the metal layer.

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